Pivot Display/gs

DUAL ORIENTATION FULL PAGE SYSTEM

FOR MACINTOSH

Now with Radius' Pivot Display/gs™ you can view your documents in either portrait or landscape orientation, whichever is better suited for your current application. Compose letters, contracts and memos with Pivot Display/gs in the portrait position. Then flip Pivot Display/gs to landscape position to create spreadsheets, charts and presentations. It's that simple.

Pivot Display/gs is compatible with built-in video for Centris, Quadra, LC III, IIsi, IIci, some PowerBook and Power Macintosh™ models, eliminating the need for an interface card and preserving scarce expansion slots for other functions. Interfaces are also available for other Macintosh computers that do not have compatible built-in video. Color Pivot interfaces allow the Pivot Display/gs to display up to 256 levels of gray for photographic-quality images. The Pivot Display/gs meets the Swedish MPR II guidelines for ELF and VLF alternating magnetic and electric emissions.

Whichever Macintosh you're working with, the Pivot Display/gs gives you the power of flexible, photo-realistic grayscale.

High-Quality Grayscale Any Way You Want It

Portrait or Landscape Orientation – on the fly

The power of grayscale

Pivot Display/gs gives you up to 256 levels of photographic–quality images on any Macintosh that can display grayscale. And the infinitely flexible portrait and landscape positions make working with any type of word processing, spreadsheet, or presentation application a breeze.

Instant reorganization of your screen

Radius' patented Dynamic Desktop™ automatically reorganizes your desktop once you change Pivot's orientation. Desktop elements are rearranged in a logical manner within seconds, so your work is never interrupted.

High resolution and refresh rate

Take advantage of flicker-free views of text and graphics without being forced to reduce the size of the screen or scroll through additional ones. Now you can complete tasks in less time and with less effort than smaller displays.

Ongoing return on your investment

The Pivot Display/gs surpasses all of the compliance guidelines in the EPA Energy Star Program. So power consumption is reduced to less than 15 watts in stand by mode when used with Radius' PowerSaver software, extending the life of the display unit at a fraction of traditional costs.

Outstanding warranty program

The Pivot Display/gs, like all Radius products, comes with an exclusive Worry-Free Warranty*. If for any reason your Pivot Display/gs product fails to work as promised, we'll provide free overnight delivery and re placement of a new one. It's all part of Radius' commitment to provide you with hassle-free support programs that minimize downtime and maximize your productivity. Just call 408/434-1012 in the U.S., 416/777-9900 in Canada or 0483-772773 in the U.K. to find out.

*U.S., Canada and U.K. only. For other regions contact your local supplier for warranty information.

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Pivot Display/gs Specifications

System Requirements

Pivot Display/gs works with Power Macintosh™ and Macintosh computers.

Display

CRT	Grayscale
CRT size	15-inch diagonal
CRT surface	High contrast polished face
Display area	8.15 x 11 inches (208 mm x 279 mm)
Resolution	640 x 870 pixels (Portrait)
	870 x 640 pixels (Landscape)
Pixel density	78 dpi
Phosphor type	PC104
Video input	RS343A analog, HD-15 (Female),
	75 Ohm terminated
Horizontal frequency	68.85 kHz
Vertical frequency	75.0 Hz
Display modes	Up to 256 grayshades (8-bit operation) with
	appropriate built-in Macintosh video support or Pivot interfaces
Power input	100 VAC to 240 VAC, 50–60Hz,
	self-configuring power supply
Power save	As defined by VESA – DPMS
User Controls	Contrast, Brightness, Power
Power indicator	Front bezel LED
Power cable	6 ft. AC line power cable included with display
Interface cable	6 ft. HD-15 (male) to DB-15 (male) cable included with display

Physical Attributes (with integral tilt-swivel and pivot base)

Width:	12.5 in (315 mm)
Height:	17.75 in (438 mm)
Depth:	14.0 in (355 mm)
Weight:	25 lbs (11.3 kg)

Environmental Requirements

Operating temperature:	50 ° to 104° F (10° to 40° C)
Humidity:	20% to 80%, non-condensing
Altitude:	Sea level to 10,000 feet

Ergonomics

Meets MPR II VLF and ELF magnetic and alternating electric requirements.
Integral tilt-swivel base

Regulatory Approval

Safety:	UL, CSA, TUV GS
Emissions	FCC B, Canadian DOC B, CE Mark, VCCI-2
EPA	Energy Star (less than 15W in stand-by mode)

Product Number	**0425**

For the Radius Authorized Reseller nearest you, call (800) 227-2795 (U.S. & Canada only).
For the name of your Radius International Distributor, call (408) 434-1010 or Fax: (408) 955-1541.
Radius Inc., 1710 Fortune Drive, San Jose, CA 95131-1744

This monitor is Energy Star compliant when used with a computer equipped with Display Power Management Signalling (DPMS). The Energy Star emblem does not represent EPA endorsement of any product or service.

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